Mini-2Bay Non-RAID Enclosure,
Native SATA
w/ 2*eSATA(SATAII Shielding) Connector

User's Manual

1. Product Overview

Features:

* Aluminum housing, anodized surface, benefits for cooling and durability
* Small, compact, and light weight
* Backplane design for two removable SATA drive trays
* Built-in thermo speed control fan for self-contained ventilation
* Individual key lock of each HDD tray for physical security
* LED indicators for power and activity on each HDD tray

Descriptions:

It is a dual Bay Hot-Swap Serial ATA Enclosure. It provides a low cost and high performance external data backup solution; It will bring the convenience of data back up ability by SATA interface.

Specifications:

Host Interface	SATAII
HDD Interface	SATAI/II
Data Transfer Rate	SATA 1.5/3.0 Gbps
Hot-Swap	Both on Host and Device
LED Display	Green – Power on indicator Blue – Busy (HDD Accessing) indicator
Dimension	Enclosure only: (L):23.5cm (W):6.5cm (H):12cm Including Stand: (L):26.9cm (W):8.7cm (H):14.1cm
Material	Plastic and Aluminum alloy
Power Supply	External Power Adapter (AC input:100-240V~1.0A 50-60Hz / DC output:+5V/2A,+12V/2A)
Cooling	40 x 40 x 10 mm Cooling Fan with thermo speed control
O.S. support	OS independent

Package Content:

- Enclosure x 1
- Foot Stand x 4
- HDD Tray x 2
- SATAII Shielding Cable x 2
- Power Adapter w/ Power Cord x 1
- Manual CD-ROM x1
- Hard Disk Drive mounting screw x 8
- Key for HDD tray x 2

2. Quick Installation Guide

1. Installed Hard Drives

2. Stick the foot stand to where, the way you would like the enclosure to stand

3. Connection Procedure:

a. Connect SATA cables from Host to SATA ports.
b. Connect power cord from power adapter to DC power receptacle.
c. Turn on power switch, then you can start playing this unit.